

Name: _____

Date: _____ Math _____

Order of Operations Practice and Review

Directions: With your partner, complete each problem. Show every step of your work!

1. Complete **P**arenthesis
- Multiple **()**? Work from the inside out following order of operations
2. Complete **E**xponents
3. Complete **M**ultiplication and **D**ivision as they appear (left to right)
4. Complete **A**ddition and **S**ubtraction as they appear (left to right)

** rewrite each step after an operation and treat the new line as another order of operations problem!

Problem	Correction/Question
$2 \cdot 8 - 5 + 20 \div 4$	
$2[4(9 - 7) + 1] - 10 + 4$	
$7 \times 10 + 15 - 45 \div 3$	

$$25 - (6 \cdot 4) + 19$$

$$3 \cdot [6 \cdot (12 - 3)] - 17$$

$$3[9 - (6 - 3)] - 10$$

$$\frac{16 + 24}{30 - 22}$$